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IN THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1.(Currently Amended) A method of cleaning up lead-contaminated soil, characterized by comprising growing [[a]] at least one plant of a plant species which is rich in oxalic acid in soil contaminated with lead and/or a lead compound thereof by sowing a seed or transplanting a seedling, and after allowing the plant species rich in oxalic acid to absorb and accumulate lead and/or the lead compound, harvesting and removing the plant.

2.(Currently Amended) The method of cleaning up lead-contaminated soil according to claim 1, wherein as the said at least one plant rich in oxalic acid, any of plants belonging to comprises at least one plant of the family Polygonaceae, Oxalidaceae, Chenopodiaceae, Araceae, Begoniaceae [[and]] and/or Musaceae or a combination thereof is used families.